Substitute Form PTO-1449

U.S. Department of Commerce Patent and Trademark Office Attorney's Docket No. 07148-063003

Applicant

Application No. 09/771,904

2 5 2001

formation Disclosure Statement by Applicant (Use several sheets if necessary)

Lorin R. DeBonte, et al.

Group Art Unit

(37 CER (1/98(b))

Filing Date
January 29, 2001

1638

U.S. Patent Documents								
Examir Initia		Desig. ID	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date If Appropriate
ก	ju	AA	4,627,192	12/09/86	Fick			
1		AB	4,948,811	08/14/90	Spinner, et al.			
		AC	5,387,758	02/07/95	Wong, et al.			
		AD	5,434,283	07/18/95	Wong, et al.			
		AE	5,545,821	08/13/96	Wong, et al.			
	,	AF	5,625,130	04/29/97	Grant, et al.			

	Foreign Patent Documents or Published Foreign Patent Applications							
Examiner	Desig.	Document	Publication	Country or			Trans	lation
Initial	ID	Number	Date	Patent Office	Class	Subclass	Yes	No
EM	AG	EP 323 753	12/07/89	Europe				
	AH	WO 91/15578	17/10/91	PCT				
	AI	WO 92/03919	19/03/92	PCT				
	AJ	WO 93/11245	10/06/93	PCT				
V	AK	WO 94/11516	26/05/94	PCT				

(Other D	ocuments (include Author, Title, Date, and Place of Publication)	
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9m	AL	Arondel et al., Science, 1992, 258:1153-1155	
	AM	Brunklaus-Jung et al., 1987, Plant Breeding, 98:9-16	
	AN	Canvin, Can. J. Botany, 1965, 43:63-69	
AO (Circulation, Vol. XLI, Suppl. I, Keys, Ed., pp. I162-I183 (1970)	
AP		Conner et al., Coronary Heart Disease: Prevention, Complications, and Treatment, 1985, pp. 43-64	
	AQ	Classen, Oral Presentation, GCIRC 8th International Rapeseed Congress, Saskatoon, Saskatchewan, July 9-11, 1991, pp. 390-395	
	AR	Craig, Can. J. Plant Science, 1961, 41:204-210	
	AS	Downey et al., Can. J. Plant Sci., 1963, 43:271-275	
	AT	Evans et al., JAOCS, 1970, 48:711-714	
1	AU	Fox et al., Proc. Natl. Acad. Sci. USA, 1993, 90:2486-2490	

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EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with					
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DEMARK DET	Other D	ocuments (include Author, Title, Date, and Place of Publication)		
Examiner	Desig.	Document		
Initial	ID AV	Gaillard, The Biochemistry of Plants, Stumpf, Ed. Academic Press, NY, 1980, 4:85-116		
<u>Em</u>				
	AW	Garg et al., New England J. Med., 1988. 319:829-834		
	AX	Gaul, Radiation Botany, 1964, 4:155-232		
	AY	GenBank Accession No. U50771		
	AZ	Grundy, New England J. Med., 1986, 314:745-748		
	AAA	Hawrysh, Chemistry, Analysis, and Nutritional Effects, "Stability of Canola Oil," Shahidi, Ed., Van Nostrand Reinhold, NY, 1990, Chap. 7, pp. 99-122		
	ABB	Hitz et al., Plant Physiol., 1994, 103:635-641		
	ACC	Hoffman et al., Theor. Appl. Genet., 1982, 61:225-232		
	ADD	Jonsson, et al., 1886-1986 Research and Results in Plant Breeding, pp. 173-184 LTs forlag, Stockholm		
	AEE	Kirk-Othmer Encyclopedia of Chemical Technol., 3rd Edition, 1980, 9:795-831		
	AFF	Kondra et al., Can. J. Plant Sci., 1976, Selection for Oleic, Linoleic and Linolenic Acid Content in F2 Populations of Rape, 56:961-966		
	AGG	Koseoglu et al., Chemistry, Analysis, and Nutritional Effects, "Hydrogenation of Canola Oil, Van Nostrand Reinhold, NY, 1990, Chap. 8, pp. 123-148		
	АНН	Lindqvist et al., The EMBO Journal, 1996, 15(16):4081-4092		
	AII	Mattson, J. Am. Diet. Assoc., 1989, 89:387-390		
	AJJ	Mensink et al., New England J. Med., 1989, 321:436-441		
	AKK	Mensink et al., New England J. Med., 1990, 323(7):439-445		
	ALL	Neidleman, Temperature Effects in the Biosyntheses of Unique Fats and Fatty Acids, Proc. of the World Conf. on Biotech. Fats Oils Ind., 1988		
	AMM	Okuley et al., Plant Cell, 1994, 6:147-158		
	ANN	Paul et al., Theor. Appl. Genet., 1986, 72:706-709		
	AOO	Pleines and Friedt, Fat Sci. Technol., 1988, 90(5), 167-171		
	APP	Pleines et al., Abstract of 43rd Lecture Meeting of Deutsche Gesellschaft fur Feltwissenschaft in Hamburg, September 30-October 1, 1987		
	AQQ	Pleines et al., Abstract of Proceedings of the 7th International Rapeseed Congress, Pozman, Poland, May 11-14, 1987		
	ARR	Rakow et al., J. Amer. Oil Chem. Soc., 1973, 50:400-403		
	ASS	Rakow, Pflanzenzuchtg, 1973, 69:62-82		
1	ATT	Ram et al., Proceedings World Conference on Biotechnology for the Fats and Oils Industry, Sept. 27-Oct. 2, 1987		

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1	AVV	Robbelen et al., Pflanzenauchtg, 1975, 75:93-105		
	AWW	Robbelen et al., Proceedings of the International Conference on the Scientific, Technology, and Marketing of Rapeseed and Rapeseed Products, September 20-23, 1970		
	AXX	Robbelen, In; Biotechnology for the Oils and Fats Industry, American Oil Chemists Society, 1984 pp. 97-105		
	AYY	Roy et al., Pflanzenzuchtg, 1985, 95(3), 201-209		
	AZZ	Roy et al., Plant Breeding, 1987, 98:89-96		
	AAAA	Scarth et al., Can. J. Plant Sci., 1988, 68:509-511		
	ABBB	Shanklin et al., Biochemistry, 1994, 33:12787-12794		
	ACCC	Shpota, Rape and Mustard Breeding for Oil Quality, Proceedings of the 7th International Rapeseed Congress, Vol. 2, May 11-14, 1987, pp. 560-565		
	ADDD	Stefannson, High and Low Erucic Acid Rapeseed Oils, 1983, Ed. N.T. Kenthies, Academic Press Inc., Canada, pp. 145-159		
	AEEE	Stefannson et al., Can. J. Plant Science, 1975, 55:343-344		
	AFFF	Töpfer et al., Science, 1995, 268:681-686		
	AGGG	Tremolieres et al., Phytochemistry, 1982, 21(1):41-45		
	АННН	Ullrich et al., JAOCS, 1988, 65(8):1313-1317		
	AIII	Western Canada Canola Rapeseed Recommendations Committee 1990 Cooperative Trial Date		
	AJJJ	Williams et al., J. Am. Med. Assoc., 1987, 257:3251-3256		
V	AKKK	Yadav et al., Plant Physiol., 1993, 103:467-476		

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